Z-COP11 Z-COP11

Z-COP11

This chapter covers the following topics:

- Description
- Parameters
- Return Codes
- Subprograms
- Example

Description

Copy a document.

You can either store the copy in the same cabinet (as defined with the parameter Cabinet) or in another cabinet (as defined with the parameter Target-cabinet). You can only copy a document to another cabinet when you are authorized to use this cabinet - therefore the password of the target cabinet is not required.

To copy a document to another cabinet of which you know the password, you can use Z-COP11B.

Enclosures are copied with the document. Cover notes, attached notes, address lists, keywords and procedures are not copied. The security levels are reset to 0, and the private flag is reset to blank. The expiration date is calculated from the date the document is copied.

When you copy a document which is currently stored in the Inbasket file New, the corresponding address list is updated so that the reception status of the document indicates that it has been read. Additionally, the document is moved from the file New to file Opened. In this case, END TRANSACTION is automatically issued.

Z-COP11 Parameters

Parameters

Parameter	Format	In	Out	Remarks
Return-code	N2	О	X	Input -1: no ET.
Cabinet	A8	R		The cabinet which contains the document to be copied.
Password	A8	R		The password of the above cabinet.
Document-name	A32	R*		The name of the document to be copied. Either Document-name or ISN, not both.
ISN	P8	R*		The ISN of the document to be copied. Either ISN or Document-name, not both. You can invoke Z-DIS11 prior to this subprogram to obtain the ISN for the desired document.
Target-cabinet	A8	R		To store the copy in another cabinet, you must specify the ID of the target cabinet. To store the copy in the same cabinet, you must specify the same ID as in the Cabinet parameter.
New-document-name	A32	R		The name for the copy.
New-folder	A15	О		The name of the folder in which the copy is to be stored. You must not specify a system folder (except Work). You can specify a TRS folder.
New-file	A15	О		The name of a file within the above folder in which the copy is to be stored.
Description	A60/1:4	О		A brief description for the copy.
Replace-flag	A1	О		If marked, an existing document with the same name as specified in the parameter New-document-name is replaced with the copy.

Return Codes Z-COP11

Return Codes

00	Success	
02	Invalid cabinet name	
03	Password incorrect	
04	ISN was not found	
06	TRS could not be invoked	
08	Supply either ISN or name, not both	
09	ISN does not point to correct object	
10	Function not valid for a system folder	
16	Document is locked - editing was not completed	
51	Invalid name	
52	Document with specified name already exists	
53	Requested object does not exist	
55	Requested folder/file does not exist	

${\bf Subprograms}$

Z-GETMSM

Z-0211

Z-100

Z-106

Z-110

Z-120

Z-122

Z-123

Z-147

Z-150

Z-161

Z-165

Z-175

Z-177

Z-180

Z-185

Z-190

Z-191

Z-194

Z-194A

Z-197

Z-211

Z-222

Z-223

Z-373

Z-COP11 Example

Z-400 Z-401 Z-403 Z-404 Z-406 Z-407 Z-1200&0

Example

```
0010 DEFINE DATA
0020 LOCAL
0030 1 RETURN-CODE
0040 1 CABINET
                              (A8)
0050 1 PASSWORD
                             (A8)
0060 1 DOCUMENT-NAME (A32)
0070 1 ISN
                             (P8)
0080 1 TARGET-CABINET (A8)
0090 1 NEW-DOCUMENT-NAME (A32)
0100 1 NEW-FOLDER (A15)
0110 1 NEW-FILE (A15)
0120 1 DESCRIPTION (A60/1:4)
0130 1 REPLACE-FLAG (A1)
0140 END-DEFINE
0150 *
0160 MOVE 'LS' TO CABINET
0170 MOVE 'PSW' TO PASSWORD
0180 MOVE 'DOCUMENT-NAME' TO DOCUMENT-NAME
0190 MOVE 'ESH' TO TARGET-CABINET
0200 MOVE 'NEW-DOC-NAME' TO NEW-DOCUMENT-NAME
0210 MOVE 'Subject of new document' TO DESCRIPTION(1)
0220 *
0230 CALLNAT 'Z-COP11' RETURN-CODE CABINET PASSWORD DOCUMENT-NAME
0240 ISN TARGET-CABINET NEW-DOCUMENT-NAME NEW-FOLDER NEW-FILE
0250 DESCRIPTION(*) REPLACE-FLAG
0260 *
0270 IF RETURN-CODE NE 0
0280 WRITE 'Return code' RETURN-CODE
0290 ELSE
0300 WRITE 'Document was copied'
0310 END-IF
0320 END
0330 *
```